

L Number	Hits	Search Text	DB	Time stamp
1	6	"mono layer" same azo	USPAT; US-PGPUB; DERWENT	2003/09/08 07:23
2	35	4560599.URPN.	USPAT	2003/09/08 07:17
3	1	4560599.URPN. and chlorosilane	USPAT; US-PGPUB; DERWENT	2003/09/08 07:18
4	5	4560599.URPN. and silane	USPAT; US-PGPUB; DERWENT	2003/09/08 07:18
5	13	4560599.URPN. and (alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:25
6	15	4560599.URPN. and (azo or peroxo or ketone or aromatic)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:35
7	10	(4560599.URPN. and (alkoxysilane or disulphide or thiol or silane)) and (4560599.URPN. and (azo or peroxo or ketone or aromatic))	USPAT; US-PGPUB; DERWENT	2003/09/08 07:19
8	5	"mono layer" same initiator	USPAT; US-PGPUB; DERWENT	2003/09/08 07:24
9	14971	azo same initiator	USPAT; US-PGPUB; DERWENT	2003/09/08 07:23
10	1	("mono layer" same initiator) and (azo same initiator)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:24
11	43717	polymerization near3 initiator	USPAT; US-PGPUB; DERWENT	2003/09/08 07:26
12	9178	(azo same initiator) and (polymerization near3 initiator)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:25
13	2970	((azo same initiator) and (polymerization near3 initiator)) and (alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:25
14	1186	((azo same initiator) and (polymerization near3 initiator)) and initiator same aromatic	USPAT; US-PGPUB; DERWENT	2003/09/08 07:25
15	594	((azo same initiator) and (polymerization near3 initiator)) and initiator same (alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:51
16	146	((azo same initiator) and (polymerization near3 initiator)) and initiator same aromatic and (((azo same initiator) and (polymerization near3 initiator)) and initiator same (alkoxysilane or disulphide or thiol or silane))	USPAT; US-PGPUB; DERWENT	2003/09/08 07:26
17	40	((((azo same initiator) and (polymerization near3 initiator)) and initiator same aromatic) and (((azo same initiator) and (polymerization near3 initiator)) and initiator same (alkoxysilane or disulphide or thiol or silane))) and polymerization near8 (immobiliz\$4 or surface or support or filter or membrane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:32
18	1295	"polymer brush" or "polymer brushes" or "self assembled monolayer"	USPAT; US-PGPUB; DERWENT	2003/09/08 07:33
19	57	("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:33
20	0	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and 435/6.clss.	USPAT; US-PGPUB; DERWENT	2003/09/08 07:33

22	0	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and 435/283.1	USPAT; US-PGPUB; DERWENT	2003/09/08 07:34
23	0	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and 422/68.1	USPAT; US-PGPUB; DERWENT	2003/09/08 07:34
21	7	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and 435/6	USPAT; US-PGPUB; DERWENT	2003/09/08 07:34
24	57	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and initiator same polymeriz\$6	USPAT; US-PGPUB; DERWENT	2003/09/08 07:38
25	14	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and initiator same polymeriz\$6) and initiator same (azo or peroxy or ketone or aromatic)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:49
26	1	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and initiator same polymeriz\$6) and initiator same (azo or peroxy or ketone or aromatic)) and (((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and 435/6)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:35
27	7	((("polymer brush" or "polymer brushes" or "self assembled monolayer") and (polymerization near3 initiator)) and initiator same polymeriz\$6) and chlorosilane	USPAT; US-PGPUB; DERWENT	2003/09/08 07:49
29	8	(hawker.in. and polymerization) and initiator same (azo or peroxy or ketone or aromatic)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:50
28	40	hawker.in. and polymerization	USPAT; US-PGPUB; DERWENT	2003/09/08 07:50
30	2	(hawker.in. and polymerization) and initiator same (alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:51
31	36	(hawker.in. and polymerization) and (azo or peroxy or ketone or aromatic or alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:51
32	11	(hawker.in. and polymerization) and initiator\$3 same (azo or peroxy or ketone or aromatic or alkoxysilane or disulphide or thiol or silane)	USPAT; US-PGPUB; DERWENT	2003/09/08 07:51